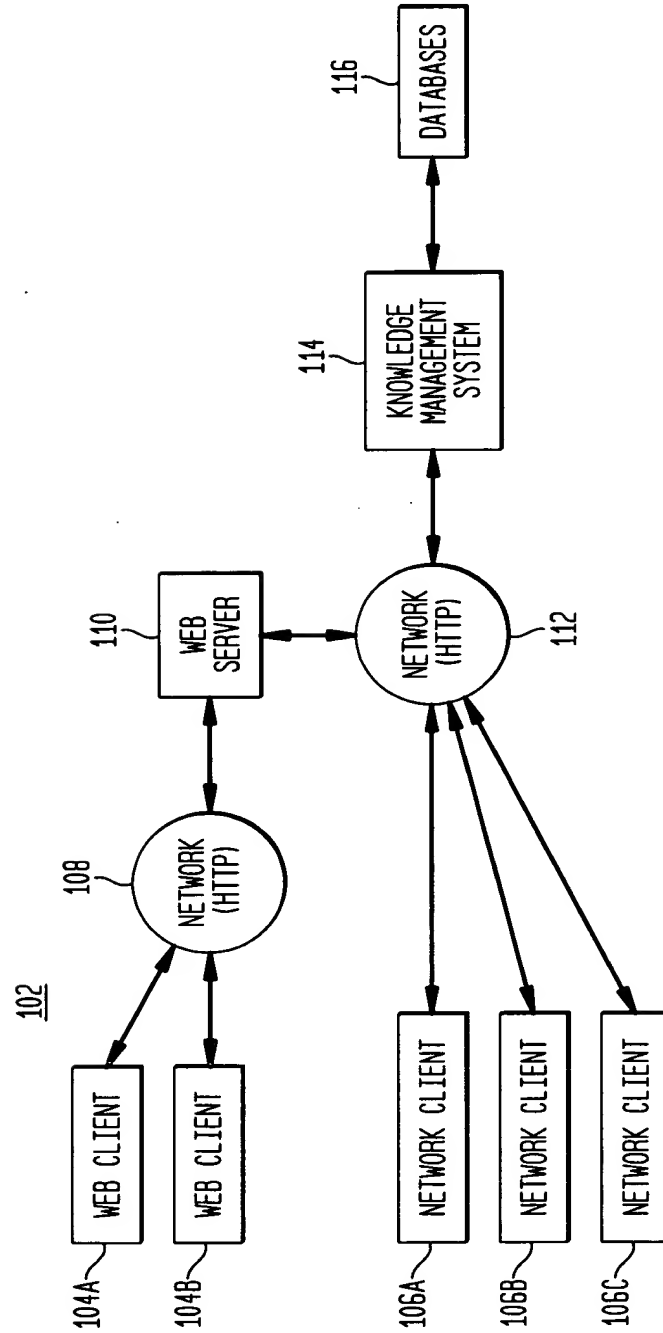




FIG. 1



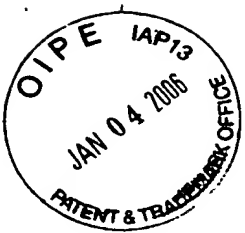
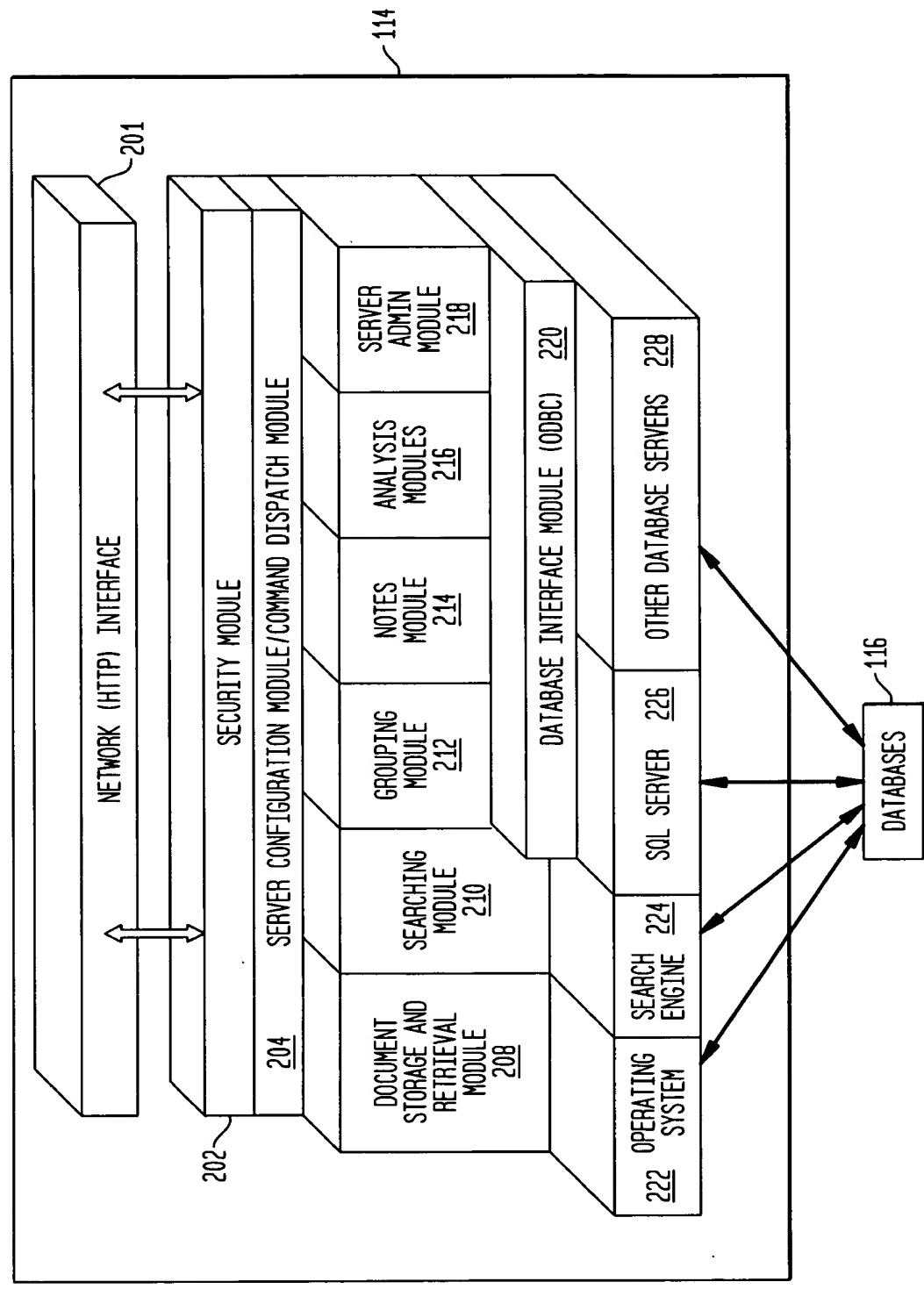
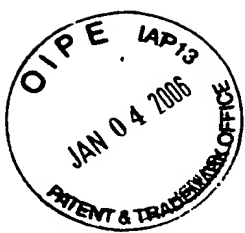


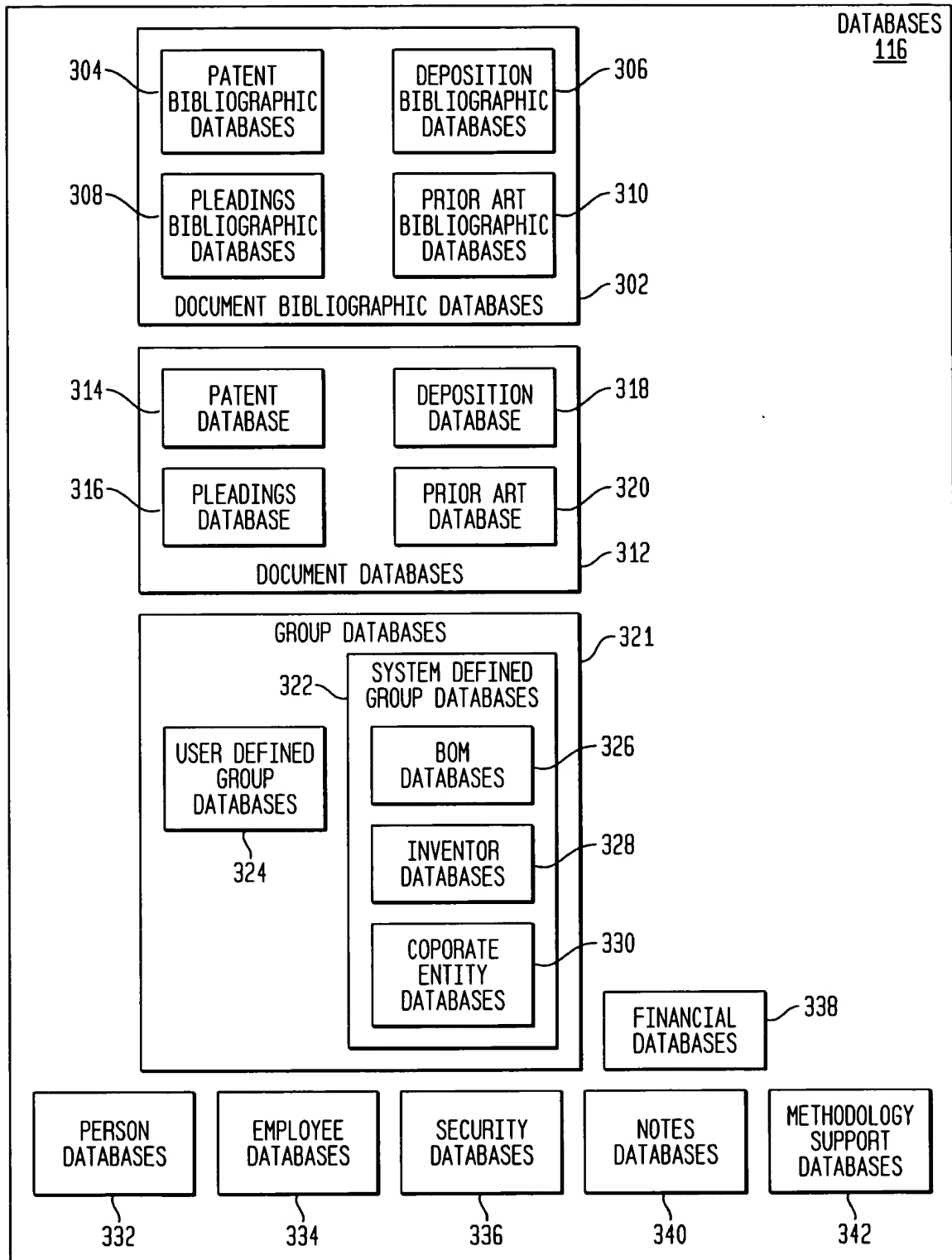
FIG. 2





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FIG. 3



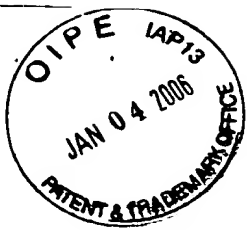


FIG. 4

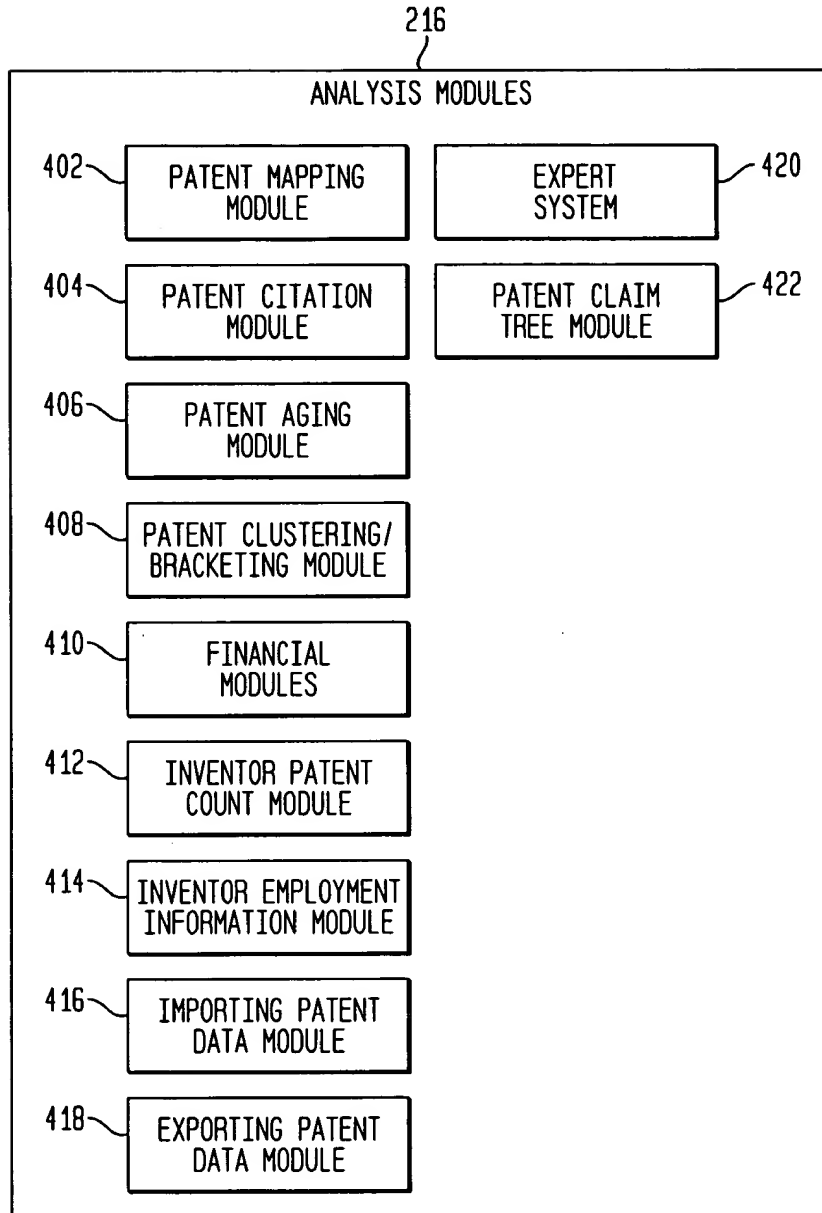
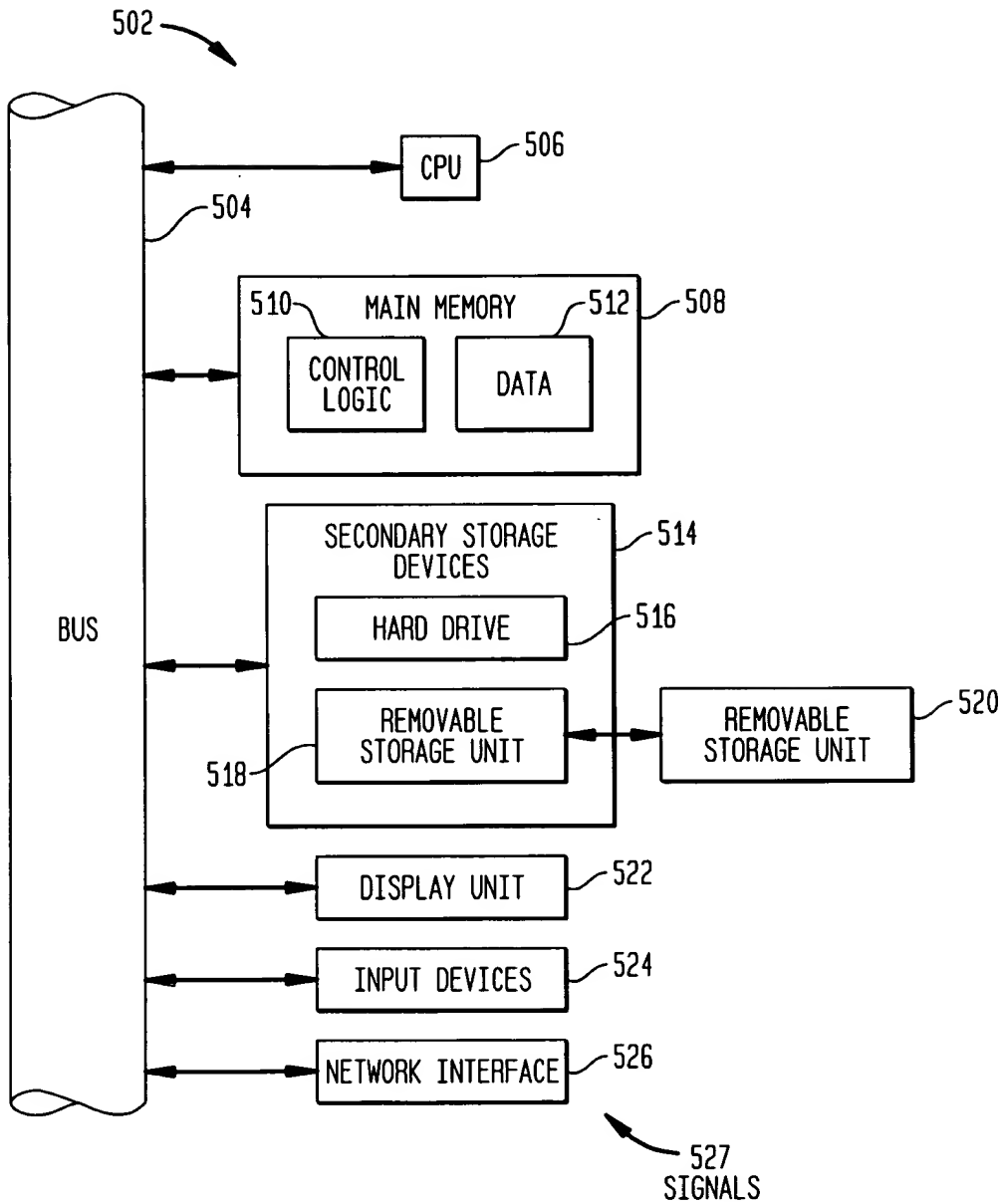
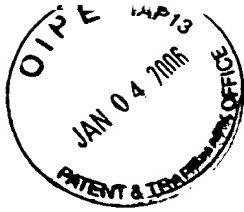




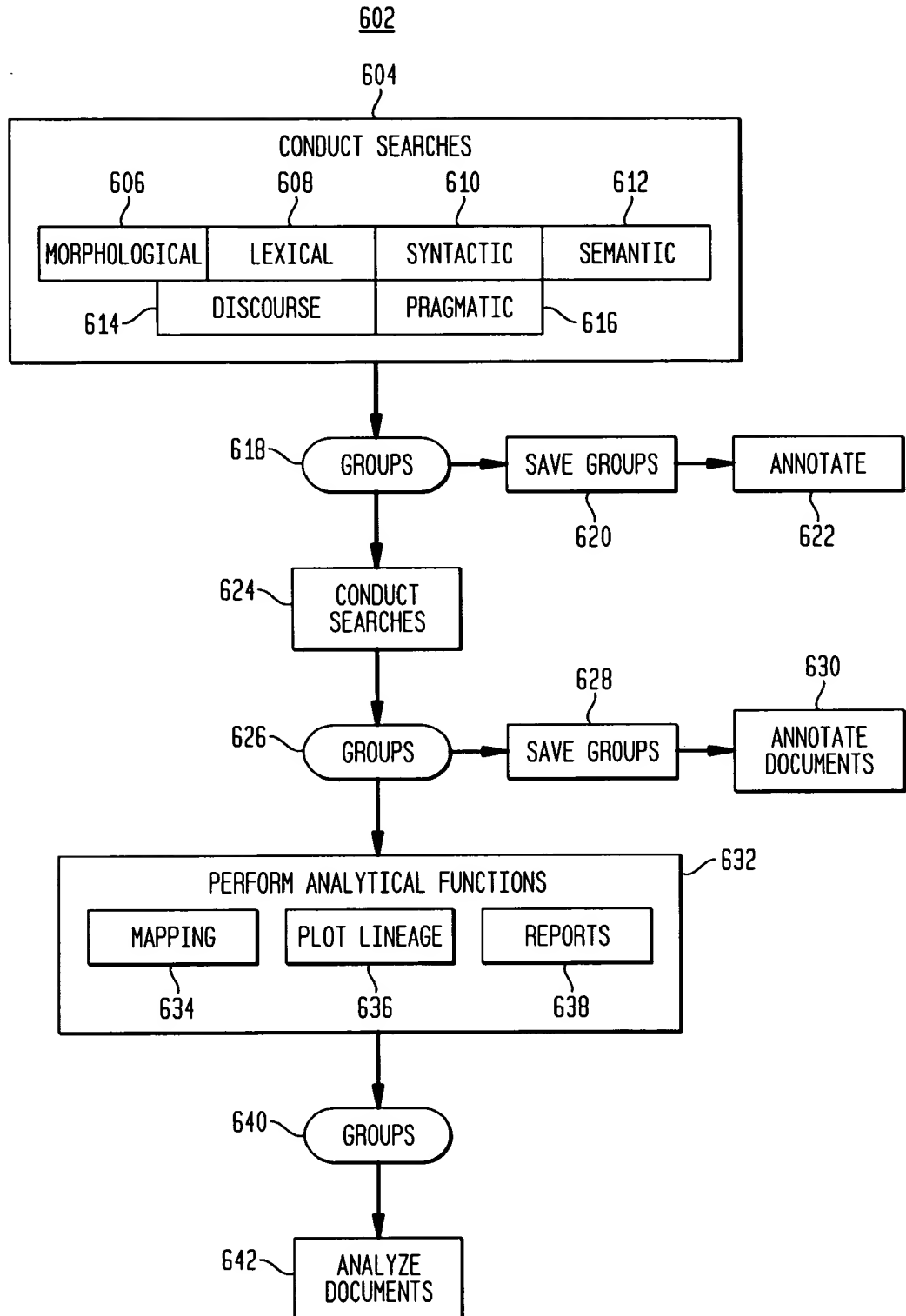
FIG. 5





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FIG. 6



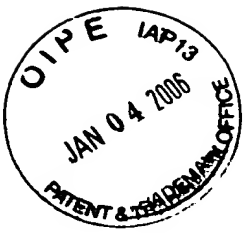


FIG. 7

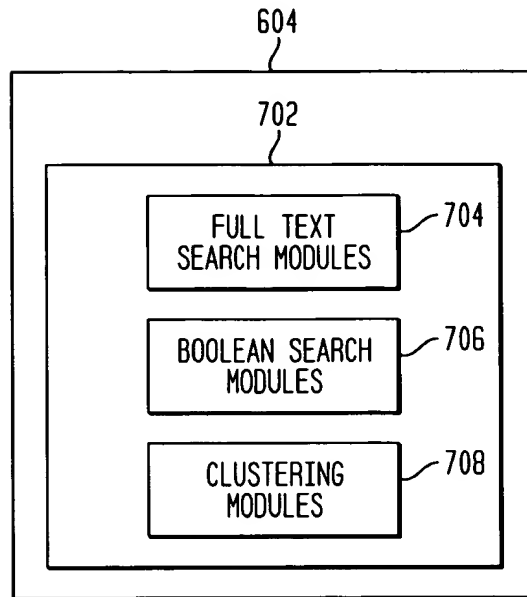


FIG. 8

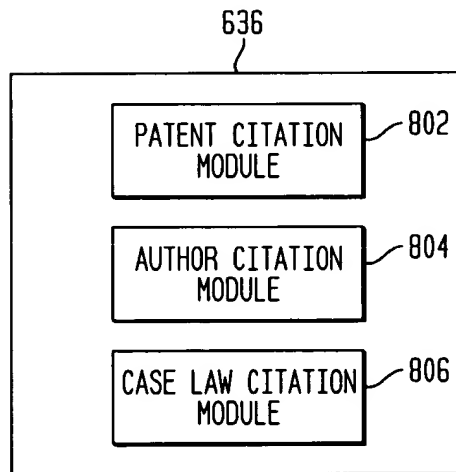
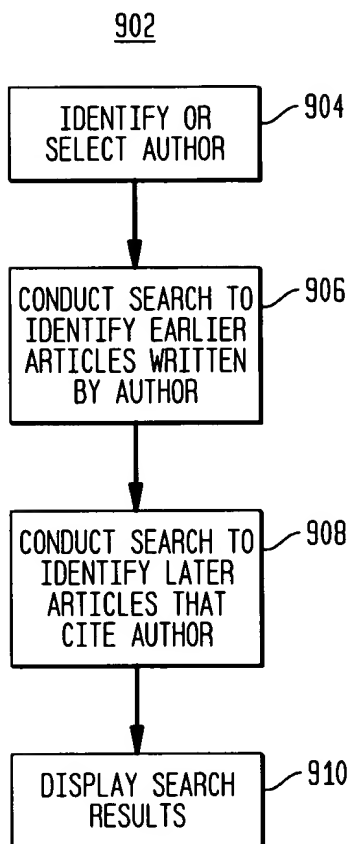




FIG. 9

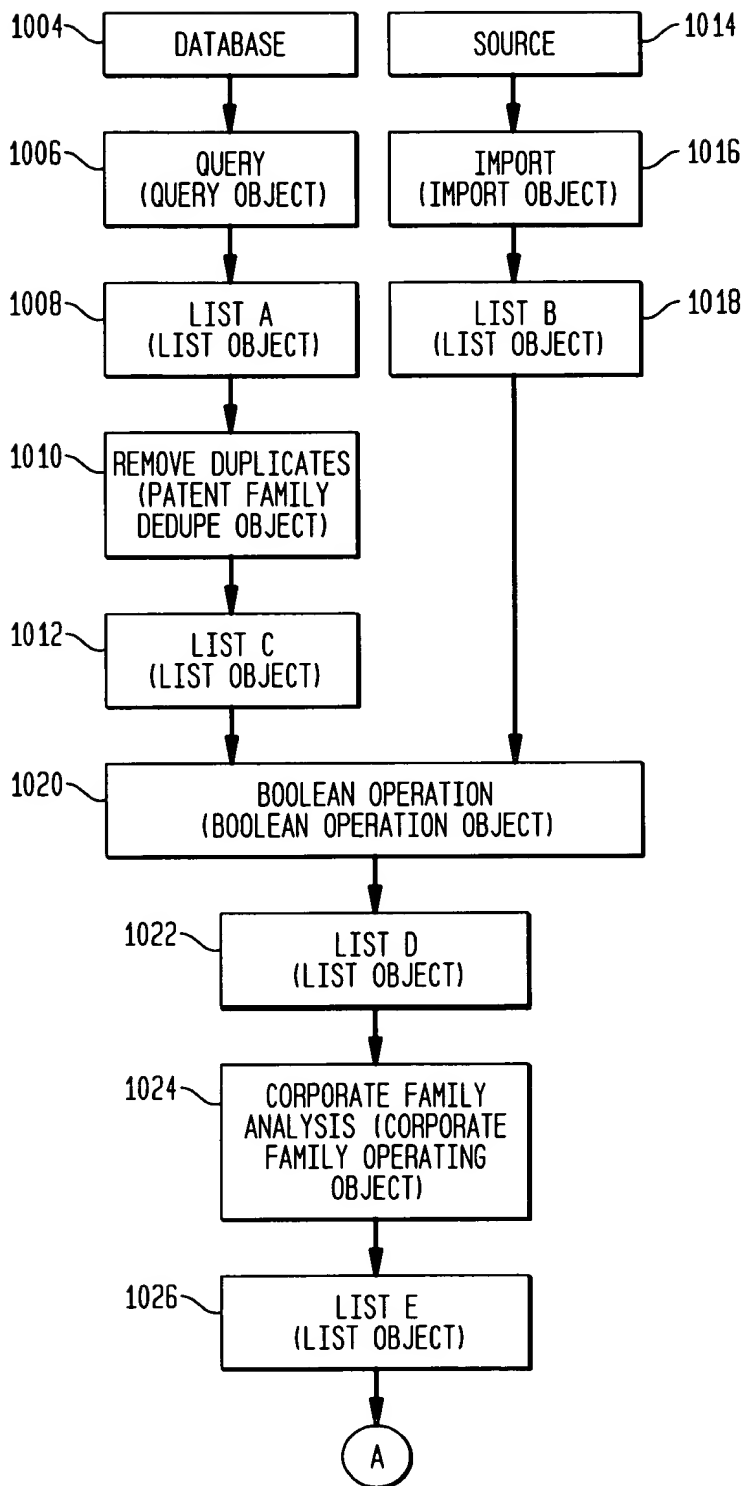




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FIG. 10A

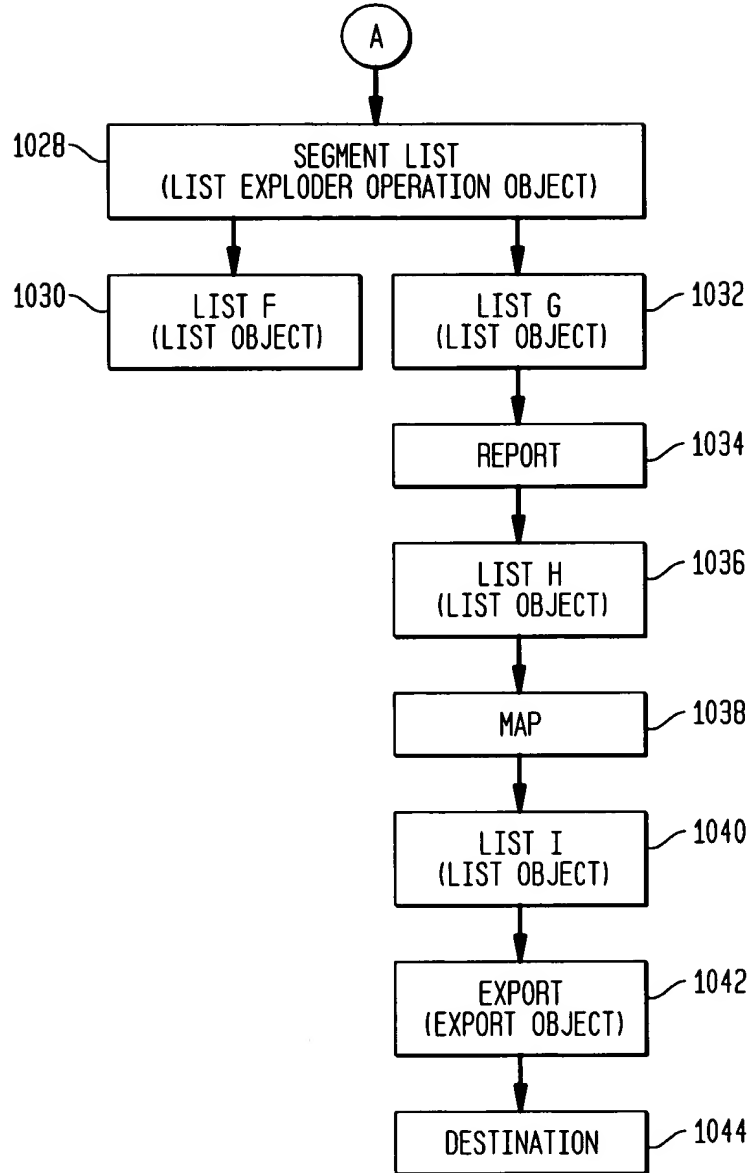
1002





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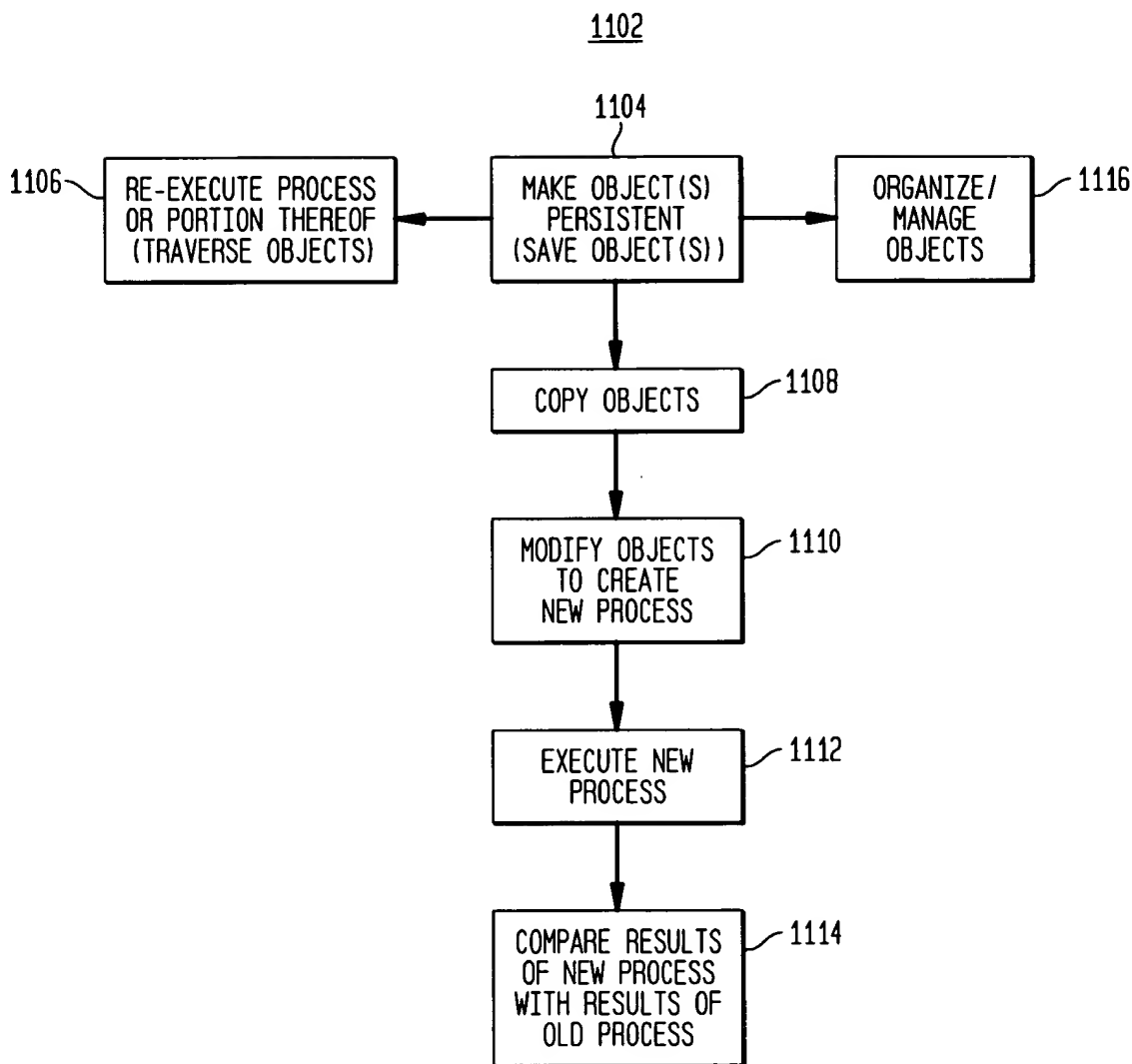
FIG. 10B





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FIG. 11





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FIG. 12

The screenshot shows a software window titled "DOCUMENT LIST CONNECTIONS VIEW". At the top, there is a "Current Folder" path: "\\aos\companyname\Public Folders\R&D". Below this is an "Object" field containing "defects". The main area is divided into two sections: "Upstream Connections:" and "Downstream Connections:". The "Upstream Connections:" section has an upward arrow icon and a list box containing one item: "\\aos\companyname\smith\competitors\defects.query" with a checkbox to its left. Below this list box is a "New Connection:" field with the same path and an "Add" button. The "Downstream Connections:" section has a downward arrow icon and a list box containing two items: "\\aos\companyname\smith\competitors\Lilly\heartvalveAND" (unchecked) and "\\aos\companyname\Public Folders\R&D\defects.family.dedupe" (checked). Below this list box is a "New Connection:" field with the path "\\aos\companyname\smith\competitors\Lilly\defects.export" and an "Add" button. At the bottom of the window are three buttons: "Deselect All", "Disconnect Selected", and "Save".

DOCUMENT LIST
CONNECTIONS VIEW

Upstream Connections:

↑

☐ \\aos\companyname\smith\competitors\defects.query

1202

New Connection: ⇒ \\aos\companyname\smith\competitors\defects.query Add

1204

Downstream Connections:

↓

☐ \\aos\companyname\smith\competitors\Lilly\heartvalveAND

☒ \\aos\companyname\Public Folders\R&D\defects.family.dedupe

1206

New Connection: ⇒ \\aos\companyname\smith\competitors\Lilly\defects.export Add

1208

Deselect All Disconnect Selected Save

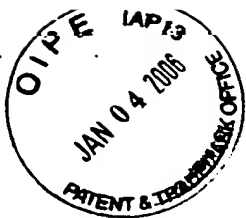


FIG. 13

Current Folder: \\aos\companyname\smith\competitors

Object: NewQuery.qry

Views Tools Search

1312 QUERY OBJECT

Trigger Type: 1302

☐ Manual

☒ Event-Based

☐ Time-Based

Start Trigger: Thu 4/5/2001

End Trigger: 1306

☐ No end date

☒ End after: 10 occurrences

☐ End by: Thu 4/5/2001

Event-Based Trigger:

Trigger on change to:

☐ Database: Aurigin Patent Database

☒ Object: \\aos\companyname\Public Folders\R&D\newproj.lst

Time-Based Trigger:

☒ Daily: ☒ Every: 1 day(s) 1310

☐ Every weekday

☐ Weekly Trigger every 1 week(s) on

☐ Sunday ☐ Monday ☒ Tuesday ☐ Wednesday

☐ Thursday ☐ Friday ☐ Saturday

☐ Monthly ☒ Day 27 of every 1 month(s)

☐ The fourth Tuesday of every 1 month(s)

Save Cancel

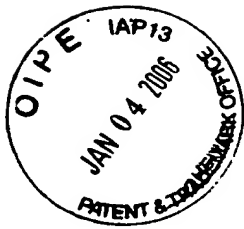


FIG. 14

| | | | |
|---------------------------------|---|---|--|
| Current Folder | | \\aos\companyname\jsmith\competitors\Lilly\ | |
| Object | antivirals | Views Tools | |
| DOCUMENT LIST ATTRIBUTE VIEW | | | |
| Object Type | Document List | | |
| PathName | \\aos\companyname\jsmith\competitors\Lilly\antivirals | | |
| Object ID | list549 | | |
| Description | all Lilly antivirals patents/apps worldwide | Save Description | |
| Object Version | 1.0 | | |
| Owner | jsmith | | |
| Create Date | Feb 23 2001 | | |
| Modification Date | Feb 27 2001 | View Change History | |



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FIG. 15

| | | | |
|---------------------------|----------------|---|-------|
| Q | Current Folder | \\aos\companyname\smith\competitors\Lilly\ | |
| Object | antivirals | Views | Tools |
| MODIFICATION HISTORY VIEW | | | |
| Date | User | Modification Type | |
| 2/23/2001 | administrator | Object created | |
| | | Object Type = List | |
| | | Name = product group 1 | |
| | | Path = \\aos\companyname\competitors\Lilly\ | |
| | | Owner = administrator | |
| | | Object Version = 1.0 | |
| 2/23/2001 | administrator | Name changed | |
| | | Name = antivirals | |
| 2/23/2001 | administrator | Path changed | |
| | | Path = \\aos\companyname\smith\competitors\Lilly\ | |
| 2/23/2001 | administrator | Object description changed | |
| 2/23/2001 | administrator | Owner changed | |
| | | Owner = antivirals | |
| 2/27/2001 | administrator | Owner version updated | |
| | | Object Version = 2.0 | |
| 2/27/2001 | smith | Permissions changed | |
| 2/27/2001 | smith | Annotations changed | |
| 2/27/2001 | smith | Contents added | |
| 2/27/2001 | smith | Contents deleted | |
| 2/27/2001 | smith | Contents modified | |
| 3/5/2001 | tjones | Object copied | |
| | | Name = Lilly-Antivirals | |
| | | Path = \\aos\companyname\tjones\competitors | |
| | | Owner = tjones | |



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FIG. 16

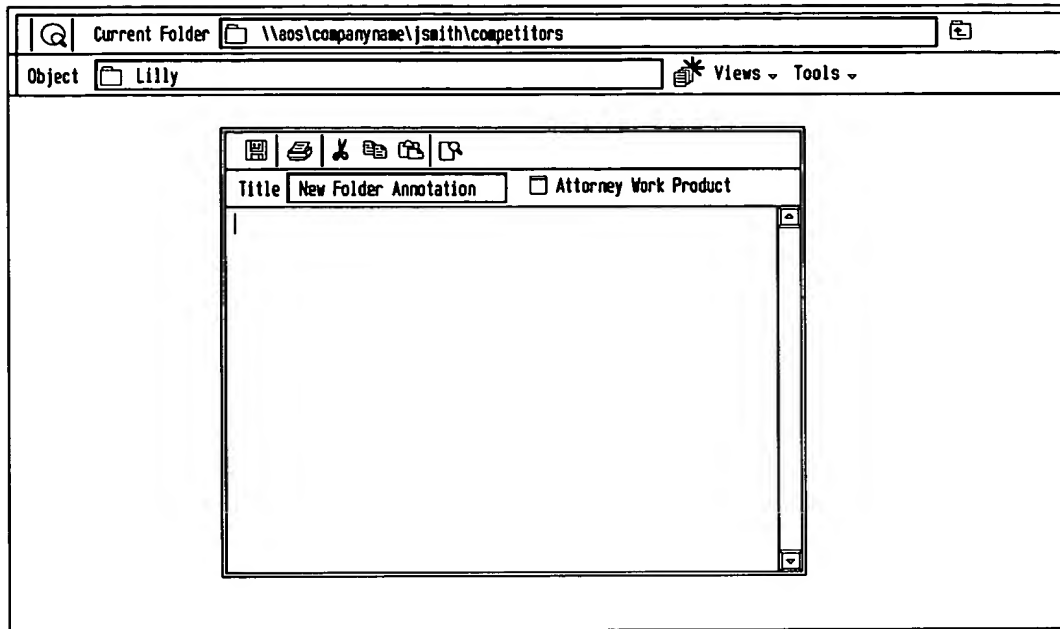
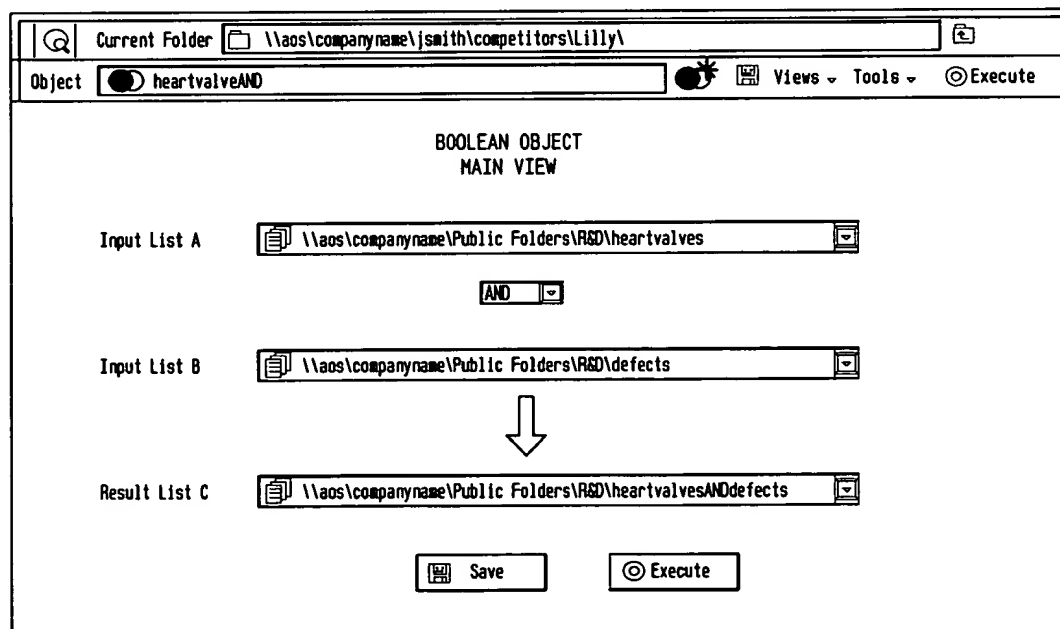


FIG. 17



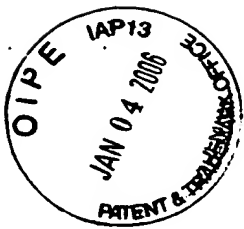
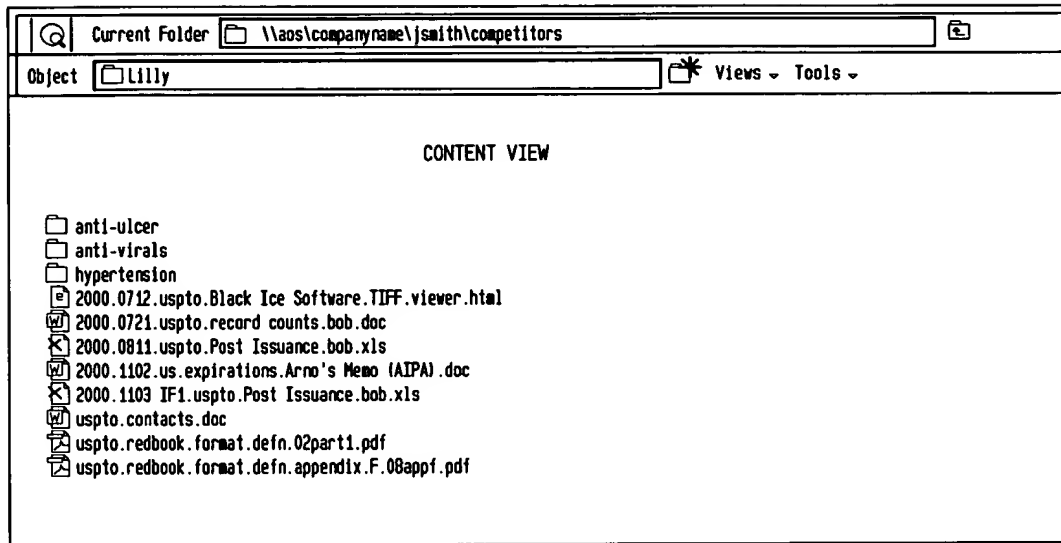
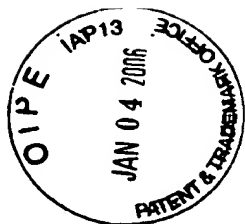


FIG. 18





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FIG. 19

| | | | |
|--|--|--|--|
| Current Folder: \\aos\companyname\smith\competitors\Lilly\ | | | |
| Object: antivirals | | Views Tools Search | |
| LIST OBJECT LIST DISPLAY OPTIONS VIEW | | | |
| Default View | | Documents Per Page | Content Change Type |
| <input checked="" type="radio"/> Short List View | | 30 | <input checked="" type="radio"/> Auto-Change |
| <input type="radio"/> Full List View | | 10 | <input type="radio"/> Pending-Change |
| <input type="radio"/> Abstract List View | | 5 | |
| <input type="radio"/> Shoebox List View | | 1 | |
| Show Documents with Document Status: | | Sort List by | |
| <input type="checkbox"/> Active | | Assignee <input type="radio"/> Ascending | |
| <input checked="" type="checkbox"/> Deleted | | <input type="radio"/> Descending | |
| <input type="checkbox"/> Pending-Add | | Then by <input type="radio"/> Ascending | |
| <input checked="" type="checkbox"/> Pending-Delete | | <input type="radio"/> Descending | |
| | | IPC Code <input type="radio"/> Ascending | |
| | | <input type="radio"/> Descending | |
| | | Then by <input type="radio"/> Ascending | |
| | | <input type="radio"/> Descending | |
| | | Priority Date <input type="radio"/> Ascending | |
| | | <input type="radio"/> Descending | |
| Show Document View Links | | | |
| <input type="checkbox"/> Standard View | | <input checked="" type="checkbox"/> Aurigin Family View | <input checked="" type="checkbox"/> Summary Page View |
| <input checked="" type="checkbox"/> Fulltext View | | <input type="checkbox"/> Derwent Family View | <input checked="" type="checkbox"/> PDF Image View |
| <input checked="" type="checkbox"/> Claims View | | | <input checked="" type="checkbox"/> HTML Image View |
| Show Fields: | | | |
| Short List View | Full List View | Abstract List View | Shoebox List View |
| <input checked="" type="checkbox"/> Country Code | <input checked="" type="checkbox"/> Country Code | <input checked="" type="checkbox"/> Country Code | <input checked="" type="checkbox"/> Country Code |
| <input checked="" type="checkbox"/> Kind Code | <input checked="" type="checkbox"/> Kind Code | <input checked="" type="checkbox"/> Kind Code | <input checked="" type="checkbox"/> Kind Code |
| <input checked="" type="checkbox"/> Doc ID | <input checked="" type="checkbox"/> Doc ID | <input checked="" type="checkbox"/> Doc ID | <input checked="" type="checkbox"/> Doc ID |
| <input checked="" type="checkbox"/> Title | <input checked="" type="checkbox"/> Title | <input checked="" type="checkbox"/> Title | <input checked="" type="checkbox"/> Title |
| <input checked="" type="checkbox"/> Priority Date | <input checked="" type="checkbox"/> Priority Date | <input checked="" type="checkbox"/> Priority Date | <input checked="" type="checkbox"/> Priority Date |
| <input checked="" type="checkbox"/> Filing Date | <input checked="" type="checkbox"/> Filing Date | <input checked="" type="checkbox"/> Filing Date | <input checked="" type="checkbox"/> Filing Date |
| <input checked="" type="checkbox"/> Publication Date | <input checked="" type="checkbox"/> Publication Date | <input checked="" type="checkbox"/> Publication Date | <input checked="" type="checkbox"/> Publication Date |
| <input checked="" type="checkbox"/> Assignees | <input checked="" type="checkbox"/> Assignees | <input checked="" type="checkbox"/> Assignees | <input checked="" type="checkbox"/> Assignees |
| <input checked="" type="checkbox"/> Inventors | <input checked="" type="checkbox"/> Inventors | <input checked="" type="checkbox"/> Inventors | <input checked="" type="checkbox"/> Inventors |
| <input checked="" type="checkbox"/> IPC Code | <input checked="" type="checkbox"/> IPC Code | <input checked="" type="checkbox"/> IPC Code | <input checked="" type="checkbox"/> IPC Code |
| <input checked="" type="checkbox"/> USPC Code | <input checked="" type="checkbox"/> USPC Code | <input checked="" type="checkbox"/> USPC Code | <input checked="" type="checkbox"/> USPC Code |
| <input checked="" type="checkbox"/> Legal Status | <input checked="" type="checkbox"/> Legal Status | <input checked="" type="checkbox"/> Legal Status | <input checked="" type="checkbox"/> Legal Status |
| <input checked="" type="checkbox"/> Doc Status | <input checked="" type="checkbox"/> Doc Status | <input checked="" type="checkbox"/> Doc Status | <input checked="" type="checkbox"/> Doc Status |
| <input checked="" type="checkbox"/> Change Source | <input checked="" type="checkbox"/> Change Source | <input checked="" type="checkbox"/> Change Source | <input checked="" type="checkbox"/> Change Source |
| <input checked="" type="checkbox"/> Status Change Date | <input checked="" type="checkbox"/> Status Change Date | <input checked="" type="checkbox"/> Status Change Date | <input checked="" type="checkbox"/> Status Change Date |
| <input checked="" type="checkbox"/> Doc View Links | <input checked="" type="checkbox"/> Doc View Links | <input checked="" type="checkbox"/> Doc View Links | <input checked="" type="checkbox"/> Doc View Links |
| <input checked="" type="checkbox"/> Abstract | <input checked="" type="checkbox"/> Abstract | <input checked="" type="checkbox"/> Abstract | <input checked="" type="checkbox"/> Abstract |
| <input checked="" type="checkbox"/> Front Page Thumbnail | <input checked="" type="checkbox"/> Front Page Thumbnail | <input checked="" type="checkbox"/> Front Page Thumbnail | <input checked="" type="checkbox"/> Front Page Thumbnail |
| <input checked="" type="checkbox"/> Primary Drawing | <input checked="" type="checkbox"/> Primary Drawing | <input checked="" type="checkbox"/> Primary Drawing | <input checked="" type="checkbox"/> Primary Drawing |
| <div>Save Cancel</div> <div>List Content Views: <u>Short</u> Full Abstract Shoebox</div> | | | |



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FIG. 20

Q Current Folder

Object Views Tools

LIST OBJECT
SHORT LIST VIEW

List Content Views: Short Full Abstract Shoebox Set View Options

150 Documents Results 1-20 Page 1 of 8 Go Prev Next

| | Select | Country Code | Doc ID | Doc Kind | Title | Pub Date | Status | Status Change Date | Change Source | View Document |
|----|-------------------------------------|--------------|---------|----------|--------------------------------------|------------|--------|--------------------|---------------|---------------|
| 1 | <input checked="" type="checkbox"/> | US | 3883561 | A1 | Antibiotic lactones | 5/13/1975 | A | 2/24/2001 | Query549 | T C |
| 2 | <input checked="" type="checkbox"/> | US | 3903371 | A1 | Mycophenolic acid derivatives | 9/2/1975 | A | 2/24/2001 | Query549 | T C |
| 3 | <input checked="" type="checkbox"/> | US | 3990527 | A1 | Anti-viral method in animals | 11/30/1976 | PA | 3/7/2001 | Query549 | T C |
| 4 | <input checked="" type="checkbox"/> | US | 4035481 | A1 | Antibiotic A-26086 and process fo | 7/12/1977 | A | 2/24/2001 | Bool123 | T C |
| 5 | <input checked="" type="checkbox"/> | US | 4053598 | A1 | Acylation of pyrazofurin | 10/11/1977 | PO | 3/7/2001 | Query549 | T C |
| 6 | <input checked="" type="checkbox"/> | US | 4035224 | A1 | Method of increasing feed utilizatio | 4/18/1978 | PA | 3/7/2001 | Query549 | T C |
| 7 | <input checked="" type="checkbox"/> | US | 4115197 | A1 | Procedure for obtaining penicillium | 9/19/1978 | A | 2/24/2001 | Query549 | T C |
| 8 | <input checked="" type="checkbox"/> | US | 4133876 | A1 | Antibiotic A-32887 and process | 1/9/1979 | O | 2/28/2001 | Manual | T C |
| 9 | <input checked="" type="checkbox"/> | US | 4141907 | A1 | Deoxynarasin antibiotics | 2/27/1979 | A | 2/24/2001 | Query549 | T C |
| 10 | <input checked="" type="checkbox"/> | US | 4153695 | A1 | Substituted 2,3-dihydro imidazol | 5/8/1979 | A | 2/24/2001 | Bool123 | T C |
| 11 | <input checked="" type="checkbox"/> | US | 3883561 | A1 | Antibiotic lactones | 5/13/1975 | A | 2/24/2001 | Query549 | T C |
| 12 | <input checked="" type="checkbox"/> | US | 3903371 | A1 | Mycophenolic acid derivatives | 9/2/1975 | A | 2/24/2001 | Query549 | T C |
| 13 | <input checked="" type="checkbox"/> | US | 3990527 | A1 | Anti-viral method in animals | 11/30/1976 | PA | 3/7/2001 | Query549 | T C |
| 14 | <input checked="" type="checkbox"/> | US | 4035481 | A1 | Antibiotic A-26086 and process fo | 7/12/1977 | A | 2/24/2001 | Query549 | T C |
| 15 | <input checked="" type="checkbox"/> | US | 4053698 | A1 | Acylation of pyrazofurin | 10/11/1977 | O | 2/28/2001 | Manual | T C |
| 16 | <input checked="" type="checkbox"/> | US | 4085224 | A1 | Method of increasing feed utilizatio | 4/18/1978 | O | 2/28/2001 | Manual | T C |
| 17 | <input checked="" type="checkbox"/> | US | 4115197 | A1 | Procedure for obtaining penicillium | 9/13/1978 | O | 2/28/2001 | Bool123 | T C |
| 18 | <input checked="" type="checkbox"/> | US | 4133876 | A1 | Antibiotic A-32887 and process | 1/9/1979 | A | 2/24/2001 | Query549 | T C |
| 19 | <input checked="" type="checkbox"/> | US | 4141907 | A1 | Deoxynarasin antibiotics | 2/27/1979 | A | 2/24/2001 | Query549 | T C |
| 20 | <input checked="" type="checkbox"/> | US | 4153695 | A1 | Substituted 2,3-dihydro imidazol | 5/8/1979 | A | 2/24/2001 | Query549 | T C |

Select All DeSelect All Accept Selected Pending X Delete Selected

150 Documents Results 1-20 Page 1 of 8 Go Prev Next



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FIG. 21

| LIST OBJECT FULL LIST VIEW | | | | | | | | | | |
|---|-------------------------------------|--------------|---------|----------|---|-----------------------|--|------------|---|---------------|
| List Content Views: <u>Short</u> Full Abstract Shoebox Set View Options | | | | | | | | | | |
| 150 Documents Results 1-10 Page 1 of 15 Go Prev Next | | | | | | | | | | |
| | Select | Country Code | Doc ID | Doc Kind | Title | Assignees | Inventors | Pub Date | IPC Code | View Document |
| 1 | <input checked="" type="checkbox"/> | US | 3883561 | A1 | Antibiotic lactones | Eli Lilly and Company | Michel, Karl H., Hoehn, Marvin H. | 5/13/1975 | C07D/00 | T C |
| 2 | <input checked="" type="checkbox"/> | US | 3903371 | A1 | Mycophenolic acid derivatives | Eli Lilly and Company | Holmes, Richard E. | 9/2/1975 | [2]C07H/00 | T C |
| 3 | <input checked="" type="checkbox"/> | US | 3990527 | A1 | Anti-viral method in animals | Eli Lilly and Company | GALE, CHARLES, McDougal, Larry R. | 11/30/1976 | [2]A61K/66, [2]A61K/71 | T C |
| 4 | <input checked="" type="checkbox"/> | US | 4035481 | A1 | Antibiotic A-28086 and process for production thereof | Eli Lilly and Company | Berg, David H., HAMILL, ROBERT L., Hoehn, Marvin H. | 7/12/1977 | [2]A61K/00 | T C |
| 5 | <input checked="" type="checkbox"/> | US | 4053598 | A1 | Acylation of pyrazofurin | Eli Lilly and Company | Gutowski Gerald E. | 10/11/1977 | [2]C07D/40, [2]C07H/06, [2]C07D/38, [2]C07H/02 | T C |
| 6 | <input checked="" type="checkbox"/> | US | 4085224 | A1 | Method of increasing feed utilization | Eli Lilly and Company | Berg, David H., HAMILL, ROBERT L., Hoehn, Marvin H. | 4/18/1978 | [2]A61K/35 | T C |
| 7 | <input checked="" type="checkbox"/> | US | 4115197 | A1 | Procedure for obtaining penicillium species mutants with improved ability to synthesize mycophenolic acid | Eli Lilly and Company | Queener, Stephen V., Nash III, Claude H. | 9/19/1978 | [2]C12K/02, [2]C12Q/10, [2]C12Q/06 | T C |
| 8 | <input checked="" type="checkbox"/> | US | 4133876 | A1 | Antibiotic A-32887 and process for production thereof | Eli Lilly and Company | HAMILL, ROBERT L., Hoehn, Marvin H. | 1/9/1979 | [2]A61K/06 | T C |
| 9 | <input checked="" type="checkbox"/> | US | 4141907 | A1 | Deoxynarsin antibiotics | Eli Lilly and Company | Nakatsukasa, Walter H., HAMILL, ROBERT L., MARCONI, GARY G., Neuss, Norbert | 2/27/1979 | [2]A51K/35, [2]C07D/22 | T C |
| 10 | <input checked="" type="checkbox"/> | US | 4153695 | A1 | Substituted 2,3-dihydro imidazo[1,2-c]pyrimidines | Eli Lilly and Company | Turner, William W. | 5/8/1979 | [2]A51K/605, [2]C07D/04 | T C |

Select All DeSelect All Accept Selected Pending X Delete Selected

150 Documents Results 1-10 Page 1 of 15 Go Prev | Next



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FIG. 22

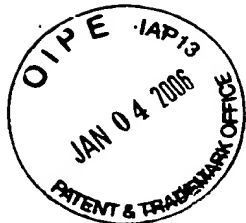
| | | | |
|--|---------|-------------------------|-----------------|
| Current Folder \\aos\companyname\smith\competitors\Lilly\ | | | |
| Object antivirals | | Views ▾ | Tools ▾ Search |
| LIST OBJECT SHOEBOX LIST VIEW | | | |
| Document | 1 of 27 | Prev Next | |
| <input checked="" type="checkbox"/> MULTIPLE UNIT PRECIPITATOR APPARATUS Doc Id: US 3631655A1 Assignee: Buell Engineering Company, Inc. Pub Date: 01/04/1972 T C | | | |
| | | | |
| Select All | | DeSelect All | |
| Accept Selected Pending | | Delete Selected | |
| Document | 1 of 27 | Prev Next | |
| List Content Views: <u>Short</u> <u>Full</u> <u>Abstract</u> Shoebox | | <u>Set View Options</u> | |



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FIG. 23

| | | | |
|---|-------------------------------------|-------------------------------------|---|
| Current Folder | | \\aos\companyname\smith\competitors | |
| Object | NewQuery.qry | | Views Tools Search |
| Search Target: | | | |
| <input type="radio"/> Database: Aurigin Patent Database | | | |
| <input checked="" type="radio"/> List: \\aos\companyname\Public Folders\R&D\newproj.lst | | | |
| Document Type | | | |
| Granted Patents | | | |
| | US | PCT | JP EP DE GB Global |
| Applications | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> |
| Granted Patents | <input checked="" type="checkbox"/> | | <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> |
| Match | | | |
| All Fields | | | |
| Document ID | | | |
| | | | |
| Entire Document | | | |
| | | | |
| <input checked="" type="checkbox"/> hide text searching options | | | |
| Title Only | | | |
| | | | |
| Abstract Only | | | |
| | | | |
| Claims Only | | | |
| | | | |
| Assignee | | | |
| | | | |
| <input checked="" type="checkbox"/> hide searchable patent fields | | | |
| Inventor | | | |
| | | | |
| Issue Pub Date | | | |
| Any and (mm/dd/yyyy) | | | |
| Filing Date | | | |
| Any and (mm/dd/yyyy) | | | |
| US Class | | | |
| | | | |
| Int'l Class | | | |
| | | | |
| <input checked="" type="radio"/> Search | | | |



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FIG. 24

Current Folder: \\aos\companyname\smith\competitors\Lilly\

Object: Custom.family.deduper Views Tools Execute

PATENT FAMILY DEDUPE OBJECT
DOCUMENT RETENTION PRIORITY VIEW

Upstream (Input) List: \\aos\companyname\Public Folders\R&D\newproj

Downstream (Output) List: \\aos\companyname\Public Folders\R&D\newproj.deduped

Available document sources

- Aurigin Family Record
- Derwent MPI Family Record
- DE Application
- DE Grant
- EP Application (PubLang = English)
- EP Grant (PubLang = English)
- FR Application
- FR Grant
- GB Application
- GB Grant
- JP Application
- JP Grant

Add ->

<- Remove

Move Up

Move Down

Retain Documents in this order

- US Grant
- EP Grant (PubLang = English)
- GB Grant
- US Application
- EP Application (PubLang = English)
- WO Application (PubLang = English)
- GB Application
- JP Grant
- JP Application
- DE Grant
- DE Application
- FR Grant

OK Cancel

Execute



FIG. 25

Current Folder: \\aos\companyname\jsmith\competitors\Lilly\

Object: Custom.family.deduper Views Tools

**PATENT FAMILY DEDUPE OBJECT
FAMILY DEFINITION VIEW**

Standard Family Definition:

- ☐ Inpadoc Family
- ☐ Derwent Family

Custom Family Definition:

- ☒ Identical Priority Family
- ☐ Priority-in-Common Family

Components for Custom Family Definitions:

Application Level:

- ☒ Application to Priority
- ☐ Continuation in Part to Application
- ☐ Post-Issuance to Application
(Supplemental Search Reports, Corrections, etc)
- ☒ Transfer of Application
(PCT Transfers(W1,W4),EPO National Application Transfers, etc)

Grant Level:

- ☒ Grant to Application
- ☒ Reissue of Grant

Post-Grant Level:

- ☐ Post-Issuance to Grant
- ☐ Re-exam of Grant
- ☐ Certificate of Correction to Grant
- ☒ EP National Transfers (R1,R4) based on EP Regional Grant
- ☒ National Level Translations (T) based on EP Grant

Other Family Member Types:

- ☒ Technical Equivalent Family Member



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FIG. 26

| | |
|--|---|
| Current Folder: \\aos\companyname\smith\competitors\Lilly\ | |
| Object: Custom.family.expander | Views Tools Execute |
| <p>PATENT FAMILY EXPAND OBJECT DOCUMENT INCLUSION VIEW</p> <p>Upstream (Input) List: \\aos\companyname\Public Folders\R&D\newproj</p> <p>Downstream (Output) List: \\aos\companyname\Public Folders\R&D\newproj.expand</p> | |
| <p>Document Types to Include:</p> <p><input type="checkbox"/> Pseudo-Documents</p> <p><input checked="" type="checkbox"/> Primary Patent Documents</p> <p><input type="checkbox"/> Secondary Patent Documents</p> | |
| <p>Standard Family Definition:</p> <p><input type="radio"/> Inpadoc Family</p> <p><input type="radio"/> Derwent Family</p> | <p>Custom Family Definition:</p> <p><input checked="" type="radio"/> Identical Priority Family</p> <p><input type="radio"/> Priority-in-Common Family</p> |
| <p>Components for Custom Family Definitions:</p> <p>Application Level:</p> <p><input checked="" type="checkbox"/> Application to Priority</p> <p><input type="checkbox"/> Continuation in Part to Application</p> <p><input type="checkbox"/> Post-Issuance to Application (Supplemental Search Reports, Corrections, etc)</p> <p><input checked="" type="checkbox"/> Transfer of Application (PCT Transfers(W1,W4), EPO National Application Transfers, etc)</p> <p>Grant Level:</p> <p><input checked="" type="checkbox"/> Grant to Application</p> <p><input checked="" type="checkbox"/> Reissue of Grant</p> <p>Post-Grant Level:</p> <p><input type="checkbox"/> Post-Issuance to Grant</p> <p><input type="checkbox"/> Re-exam of Grant</p> <p><input type="checkbox"/> Certificate of Correction to Grant</p> <p><input checked="" type="checkbox"/> EP National Transfers (R1,R4) based on EP Regional Grant</p> <p><input checked="" type="checkbox"/> National Level Translations (T) based on EP Grant</p> <p>Other Family Member Types:</p> <p><input checked="" type="checkbox"/> Technical Equivalent Family Member</p> | |
| <p>Save Execute</p> | |

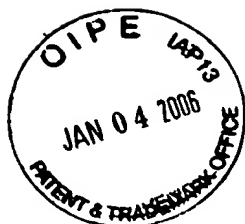
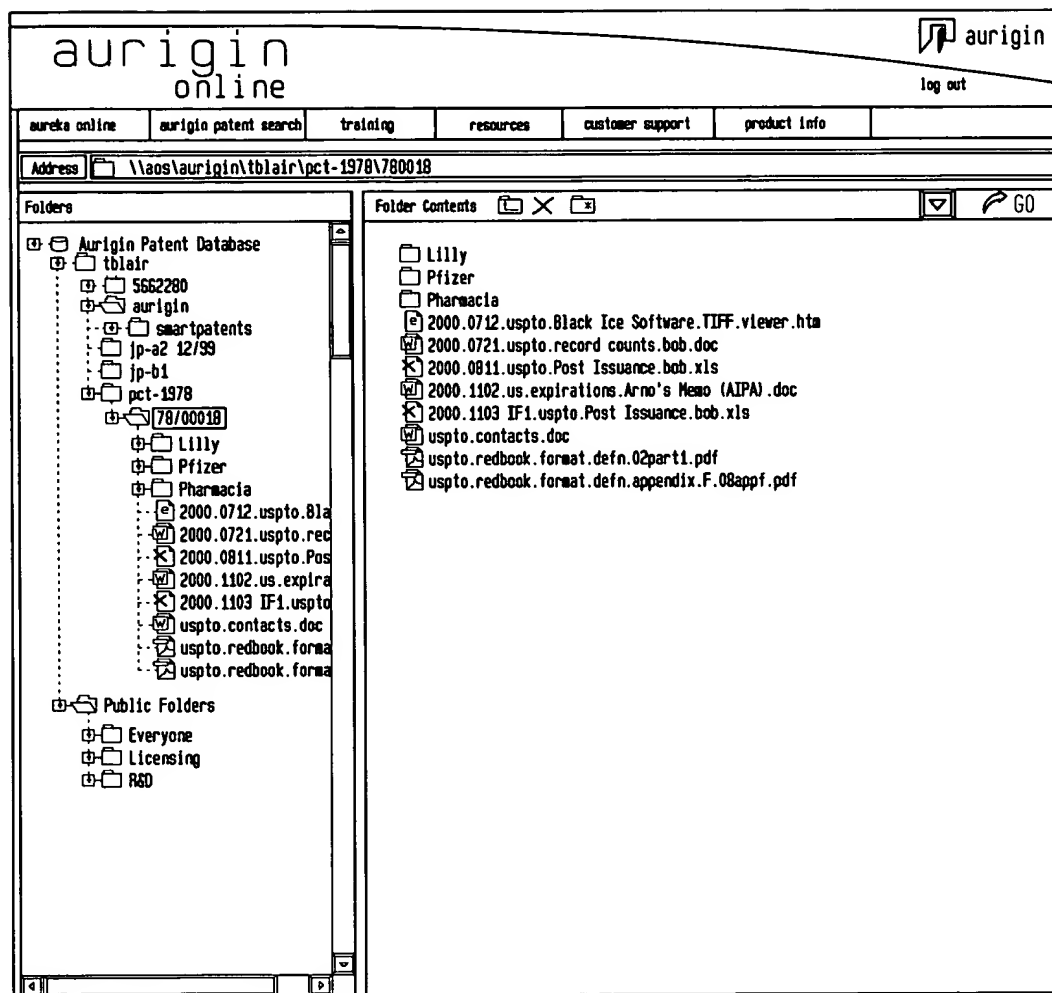


FIG. 27





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FIG. 28

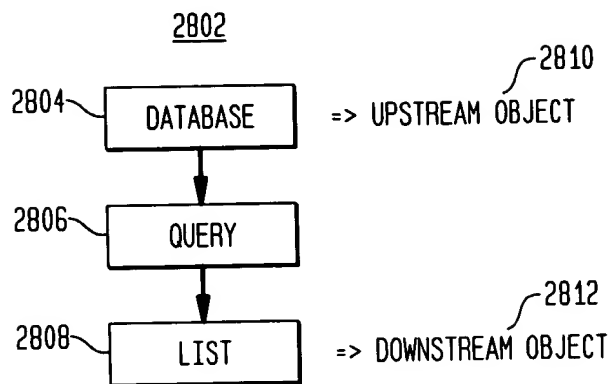


FIG. 29

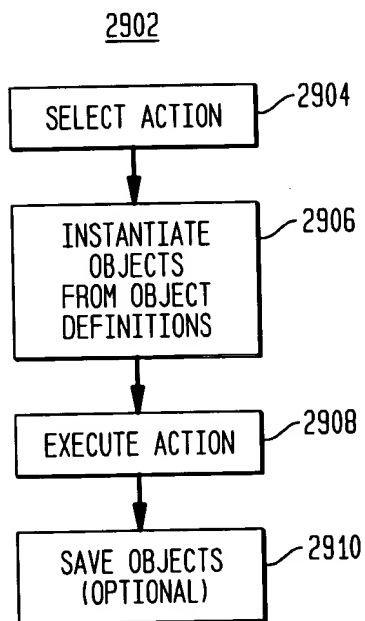
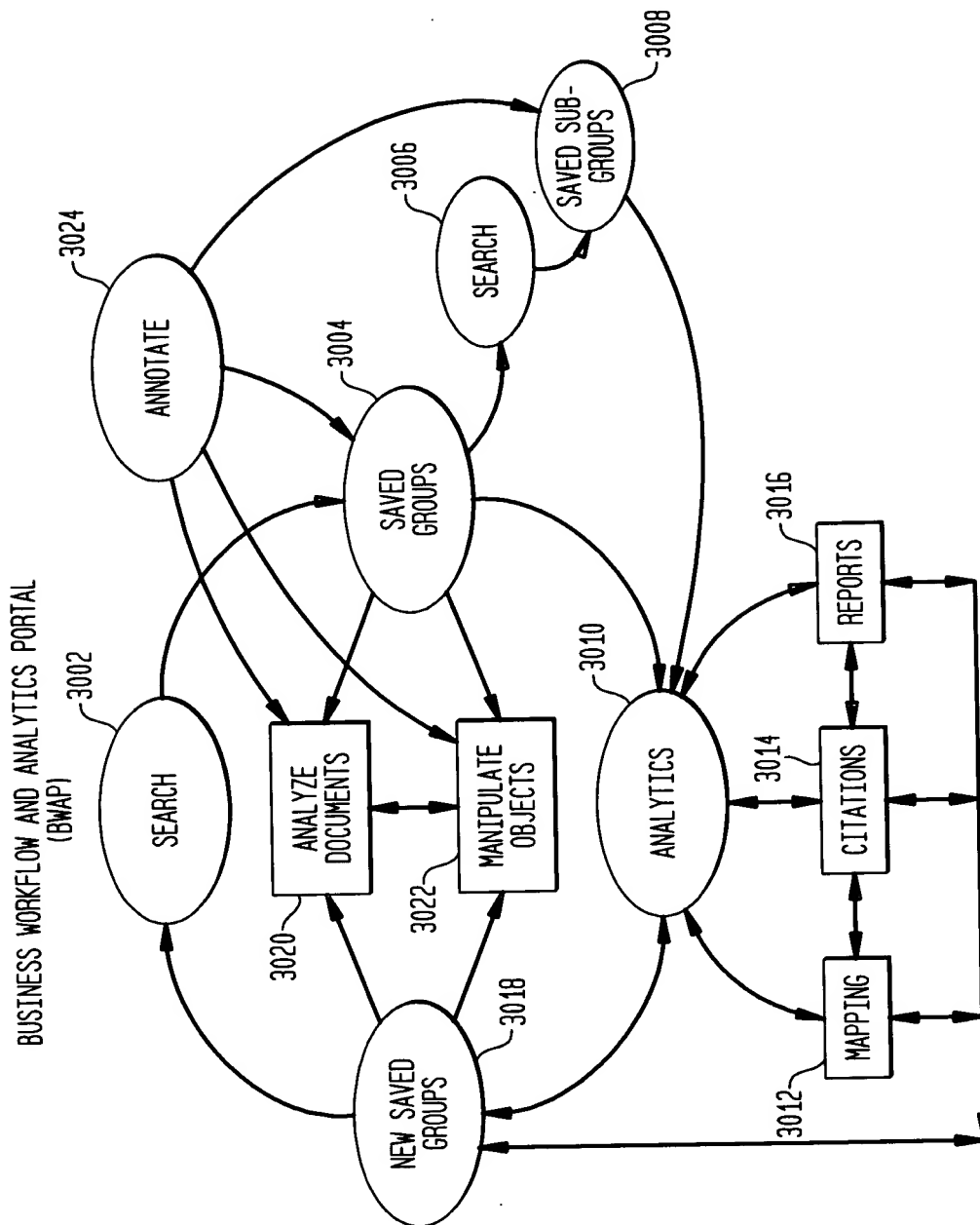




FIG. 30





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FIG. 31

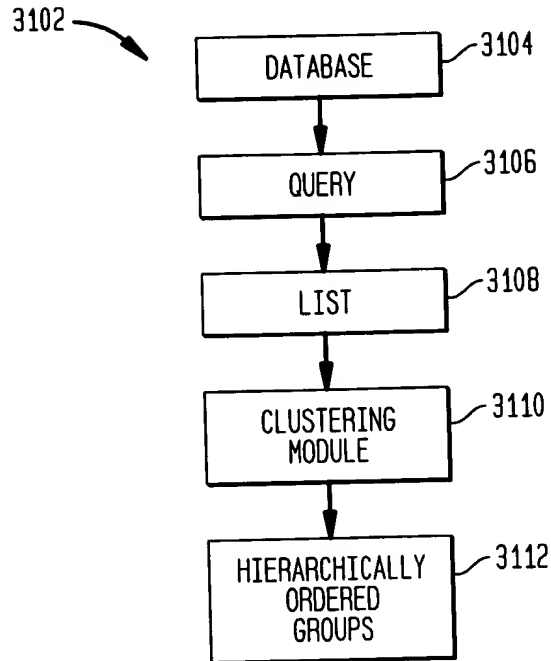
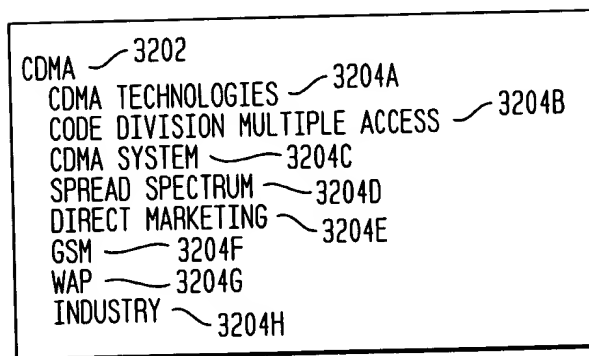


FIG. 32





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FIG. 33

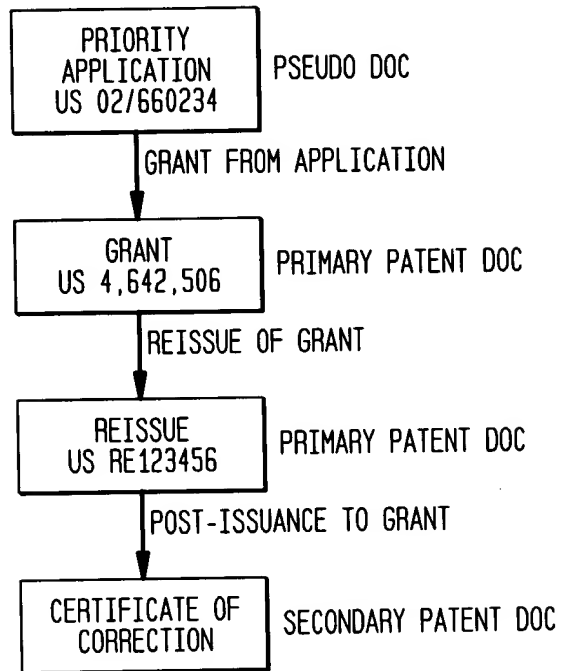


FIG. 34

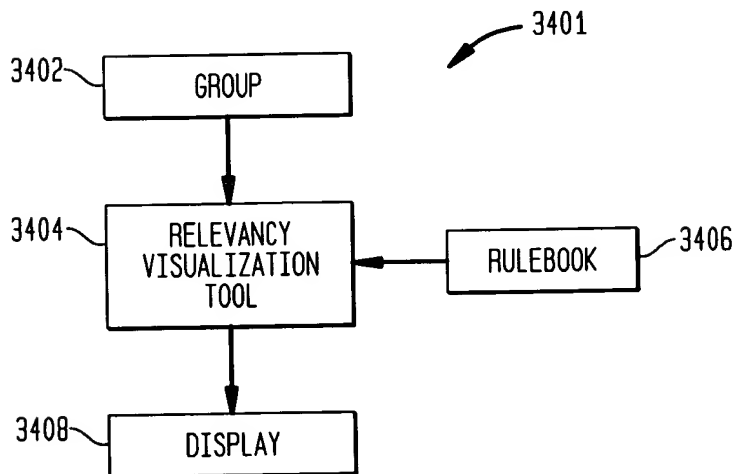




FIG. 35

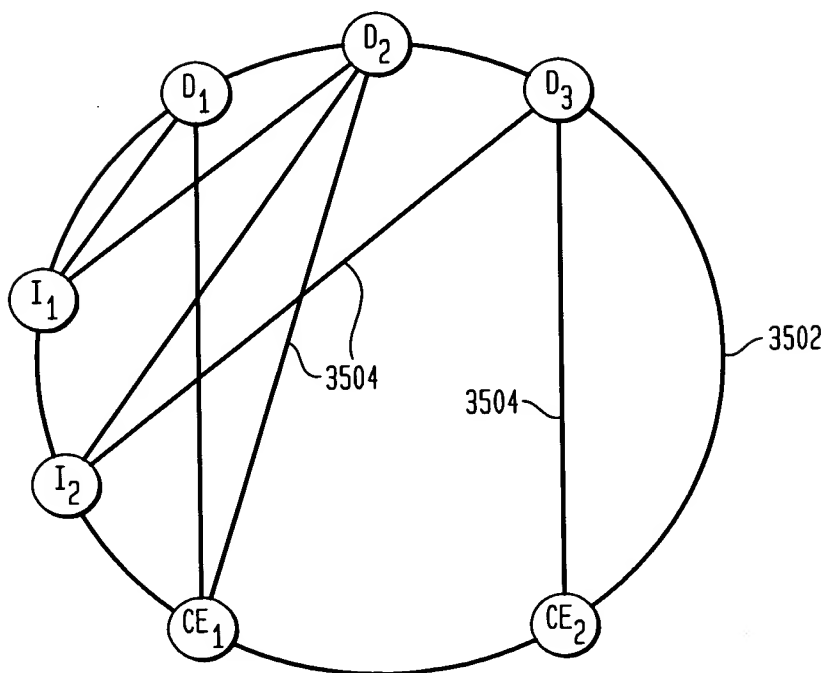
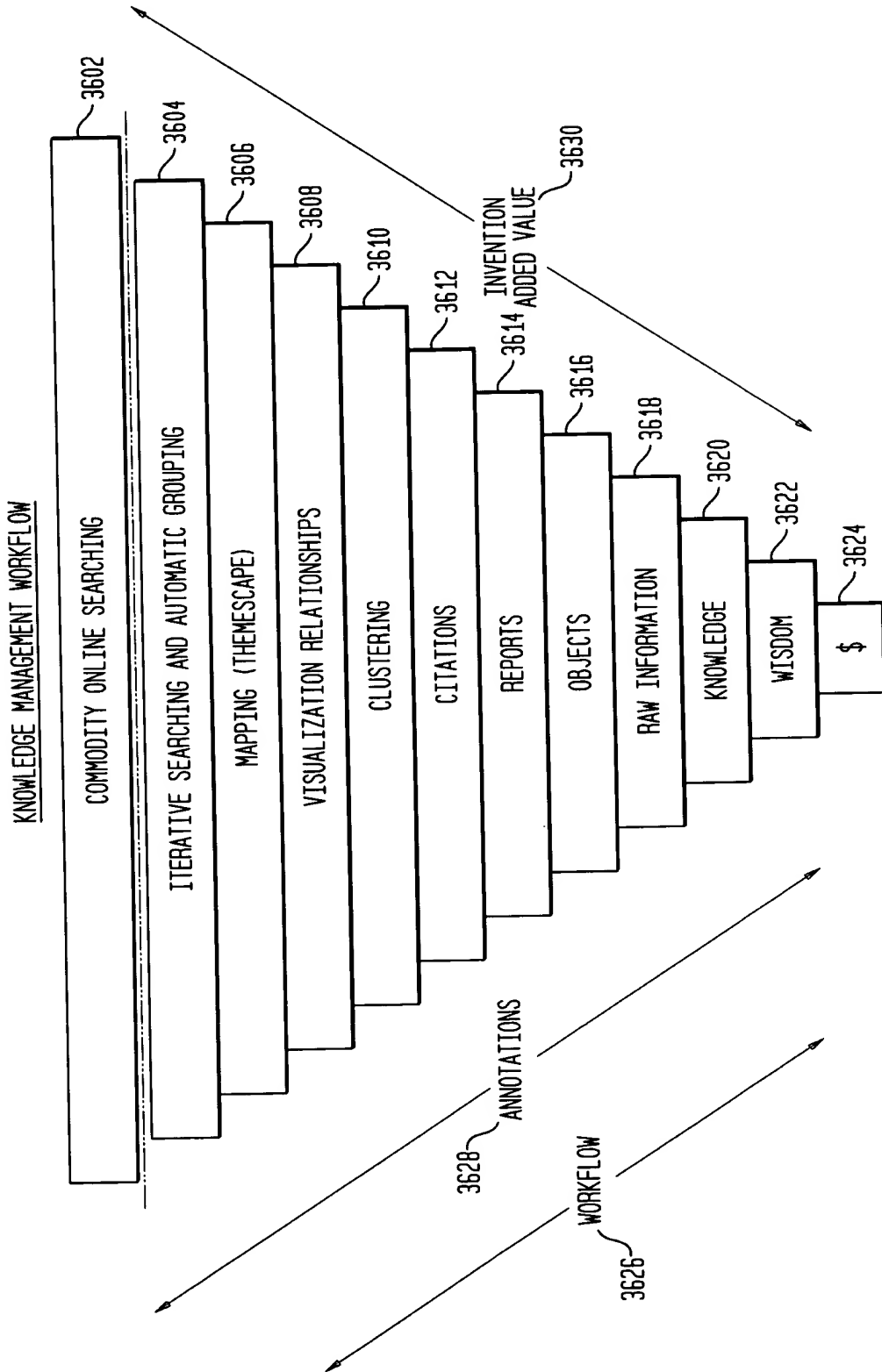




FIG. 36



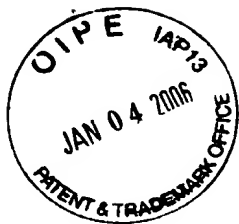


FIG. 37

